

Abstract of the Disclosure

205277-012507
A method, which generates data input to a device
calculating the intensity of an electromagnetic field
5 emitted from an electric circuit device, extracts
surface data of a metal cabinet from the
three-dimensional data of the electric circuit device,
partitions the surface corresponding to the surface data
into quadrilateral meshes, and outputs the data
10 partitioned into meshes to the electromagnetic field
intensity calculating device.